

Directory buckets







All AWS Regions



Buckets are containers for data stored in S3.



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	Name ▲	AWS Region ▼	IAM Access Analyzer	Creation date ▼
<input type="radio"/>	staticwebsite-in-1	US East (N. Virginia) us-east-1	View analyzer for us-east-1	June 16, 2024, 00:00:43 (UTC+05:30)

Objects (1) [Info](#)

  Copy S3 URI  Copy URL  Download  Open  Delete

 Create folder  Upload

Objects are the fundamental entities stored in Amazon S3. You can use [Amazon S3 inventory](#)  to get a list of all objects. If you have many objects, you'll need to explicitly grant them permissions. [Learn more](#) 

<input type="checkbox"/>	Name 	Type 	Last modified 	Size
<input type="checkbox"/>	 project2/	Folder	-	

Owner	nainsipatelhjjj	S3 URI	s3://staticwebsite-in-1/project2/index.html
AWS Region	US East (N. Virginia) us-east-1	Amazon Resource Name (ARN)	arn:aws:s3:::staticwebsite-in-1/project2/index.html
Last modified	June 16, 2024, 00:04:07 (UTC+05:30)	Entity tag (Etag)	57451c0829c63dc4eff62e81bb59a110
Size	2.7 KB	Object URL	https://staticwebsite-in-1.s3.amazonaws.com/project2/index.html
Type	html		
Key	project2/index.html		

Deploy a Static Websit on AWS

Welcome to AWS Made Easy.

AWS Made Easy is your one stop solution for all AWS Tutorials

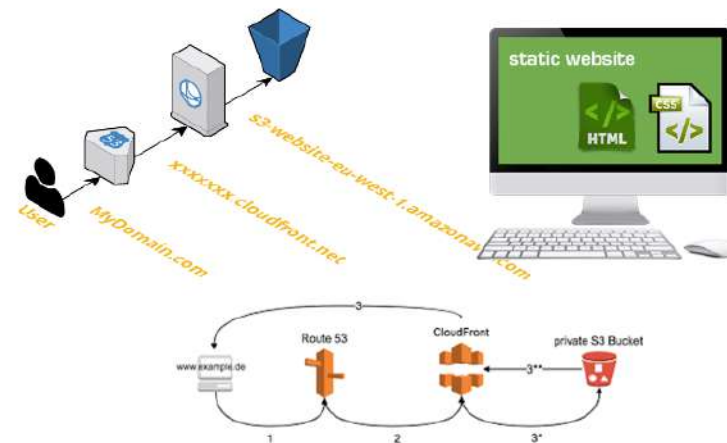


Static Websit on AWS

static website don't require you to maintain server,and no ongoing maintance is required for the three services you'll use to host your website:Amazon S3,Amazon Route 53,and Amazon CloudFront.

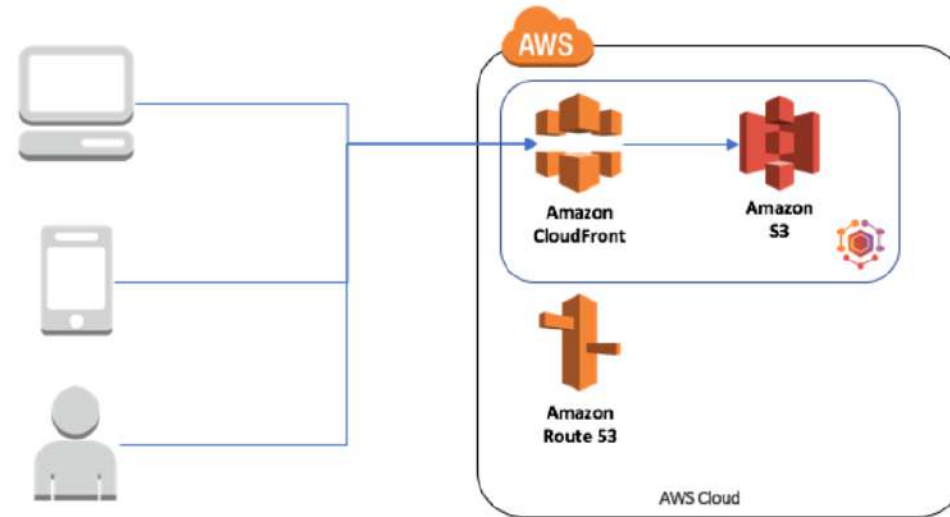
Static Website on AWS

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Run Static Website in AWS

1. In the Bucket list, choose the name of the Bucket that you want to enable static website hosting for.
2. Choose Properties.
3. Under Static Website hosting, Choose Edit.
4. Choose Use this bucket to host a website.



Hosting a static website using Amazon Web services(AWS).

Step 1:Creating a bucket.

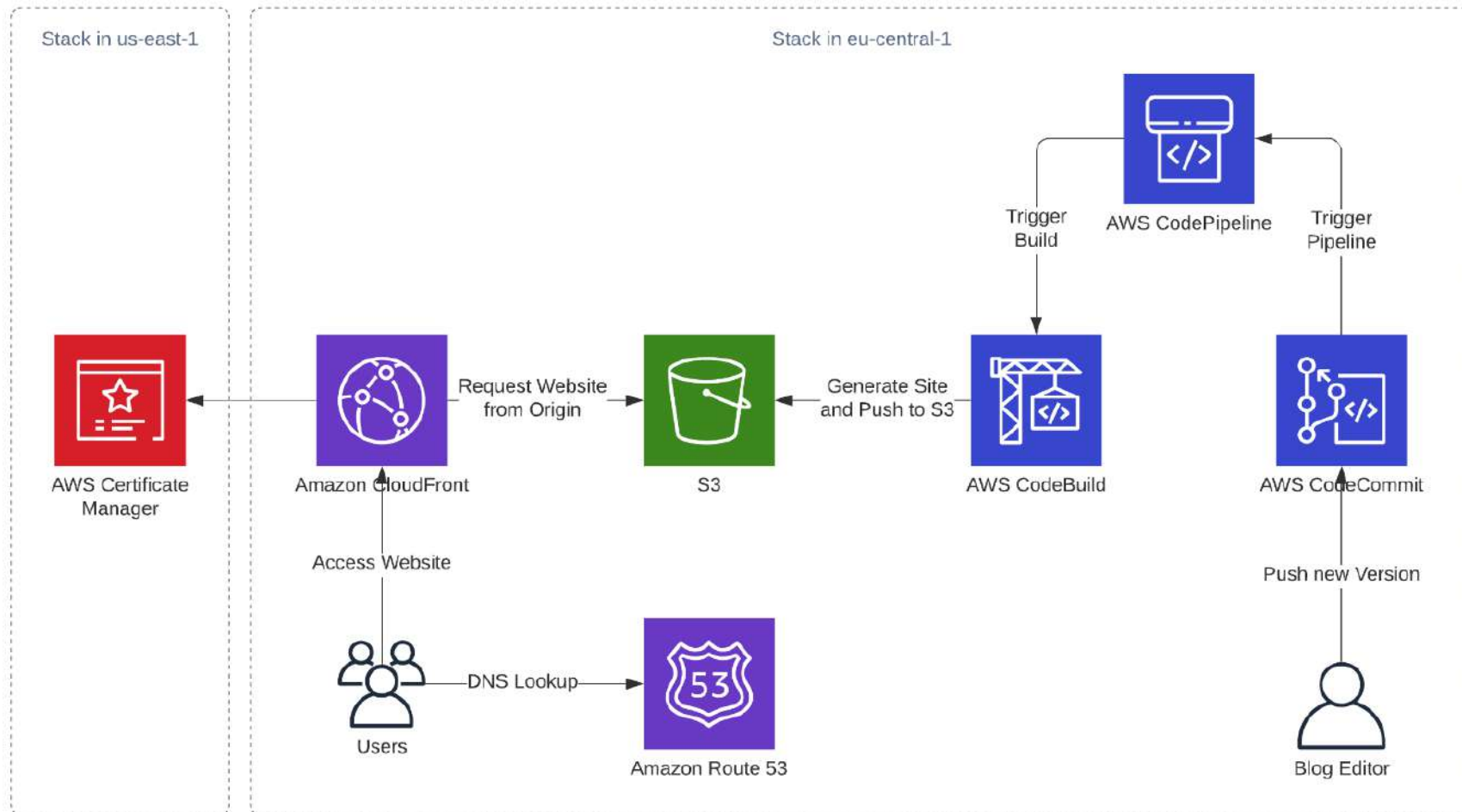
Step 2:Block Public Access settings for the bucket.

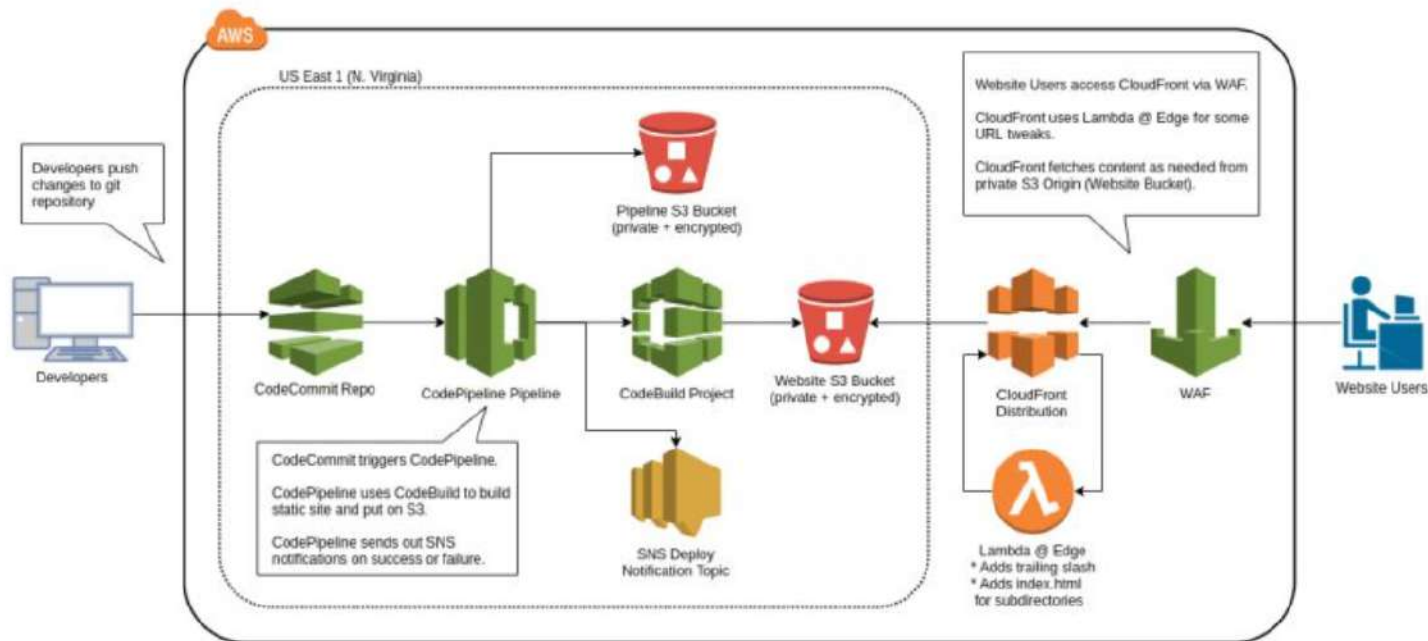
Step 3:Now upload code file.

Step 4:Make public objct.

Step 5:Copy your object url.

Step 6:Check out your website.





S3 In Static-Web

Amazon S3 is an "object storage service offering industry-leading scalability, data availability, security, and performance".

Static Websites on the other hand are static files. there is no code that runs on the server when the page is served up to the visitor's browser. this means there is no opportunity for an attacker to gain access to the web server through vulnerabilities in the site's code.

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